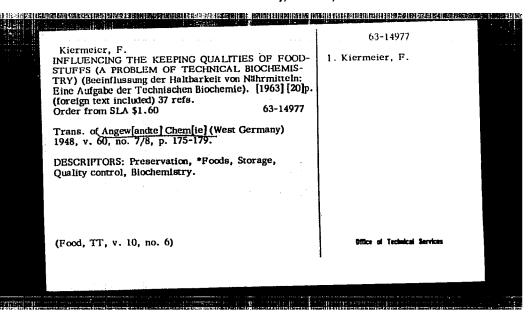
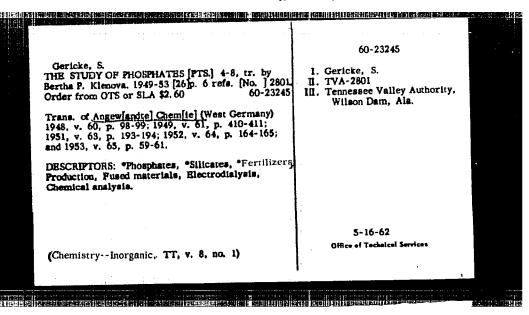
Determination of Boiling Equilibria of Nitrogen-Argon-Oxygen Mixtures at 1000 Torr, by Joseph Weishaupt, 6 pp.

omens, per, Angevanête Chemie, Vol XX B, 1948, pp 321-326.

US Dept of Commerce National Bureau of Standards (Gift)

43,011





The Chemistry of the Autoxidation of Olefinic Walds, by H. Tamfel, H. Rothe

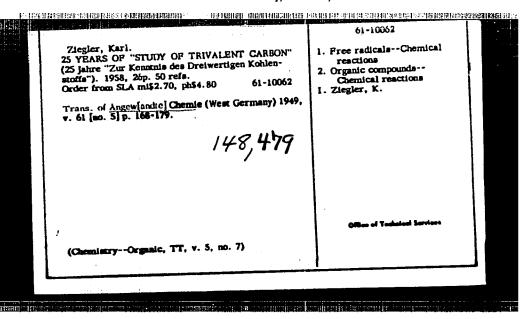
GERMAN, per, Anger Chem, Vol III, 1949, pp 84-89.

Nat'l Res Coumbil Cemada TT 170

Scientific - Chemistry Jul Cra/DEX Price 0.25

ensuae.

16,572

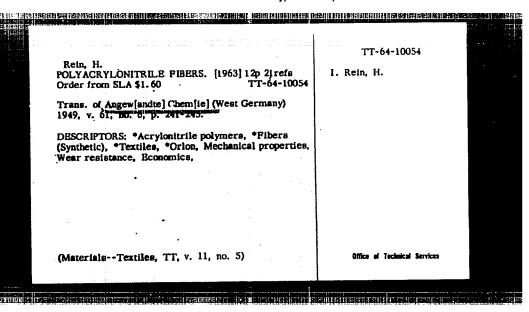


The Chemistry of Acrylonitrile, by Otto Bayer, 3 pp.

No 6
GERMAN, Angew Chem, Vol IXI, 1949, p 230-241.

CIA/FDD/X-1333
SLA TT-64-10056 (38pp)

Chemistry
Scientific - EXMENT May CT5/DEX



The Syntheses of Tryptophan, by H. Hellman, 40 pp. CHEMAE, per, Angue Chem, Vol IXI, 1949, pp352-357 8. L. A. 7. 606/76 38,335

Acceleration of Peroxide Decomposition by Amines, by L. Horner, E. Schwenk.

GERMAN, per, Angaw Chem, Vol LXI, No 10, 1949, pp 111-112.

ATS 6: 253-GJ

Sci Nov 59

The Significance of Transamination in Matabolism, by K. Eeyns, 42 pp.

GERMAN, per, Angewerate Chemie, Vol LXI, No 12, Dec 1949, pp 474-482.

NIH

Scientific - Biology

Jan 54 CTS

Tetrahydrofuran Hydroperoxide, by E. Rein,
R. Criegee.

GERMAN, per, Angewandte Chemie, Vol LXII,
No 120, 1950.

CSIRO

Sci - Chem 192,721

Apr 62

Synthesis and REaction Products of Acrolein, by
H. Schulz, H. Wagner, 50 pp.

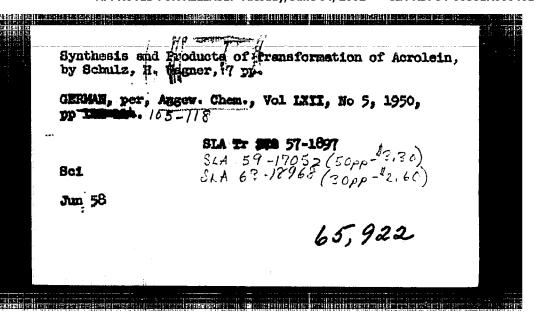
GERMAN, per, Angewandte Chemie, Vol LXII, No 5,
1950, pp 105-118.

SLA 59-17052

Sci
Jan 60
Vol 2, No 7

APPROVED FOR RELEASE: Tuesday, June 04, 2002

CIA-RDP84-00581R000401140031-4



Impurities in Acetylene Carbide, by A. Muller, 8 pp.

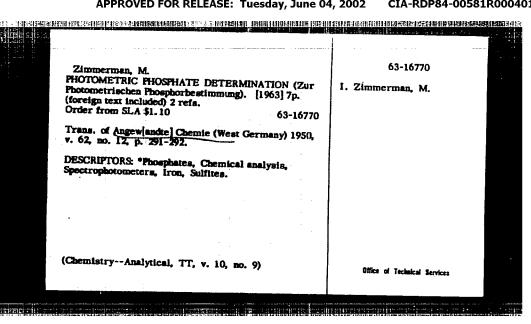
GREMAN, per, Angewandte (Themie, Vol LXII, 19650, pp 166-167.

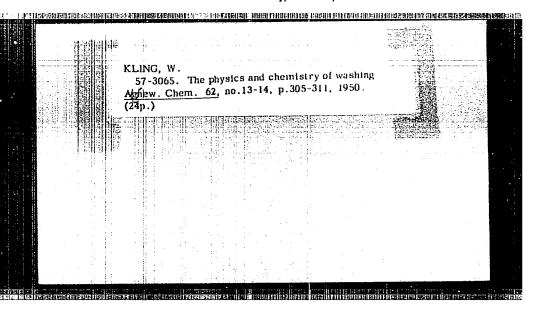
SLA 60-18055

SUP 62-18934

Sci
Feb 52 /86,8/0

Ģē	MIT THE STATE OF T
Jander, G. CHEMISTRY IN WATER-LIKE SOLVENTS AND MOLTEN SALTS AS EXEMPLIFIED BY CHEMISTRY IN MOLTEN MERCURIC BROMIDE. [1963] 22p 4refs Order from SLA \$2.60 TT-63-20452	TT-63-20452 I. jander, G.
Trans. of [Angewandte Chemie] (West Germany) 1950 [v. 62, p. 264-268]. (Abstract available)	
DESCRIPTORS: *Solvents, *Pused materials, *Mercury compounds, *Bromides, Chemical properties, Physical properties.	
After an introduction and a discussion of the properties of mercuric bromide, a description is given of illustrative neutralization-analogous reactions, the behavior of HgO, the molecular weight and conductivity of various substances, the function of residual water of crystallization, as well as solvolysis and amphoteric behavior in molten mercuric bromide. (Author)	(Chemistry Physical, TT, v. 11, no. 6) Office of Technical Services
	adiculusumazindika si 1825 a





The statement comments and the statement of the statement

The Chemistry of Reactions in Bromine Trifluoride, by V. Gutmann

GYRHAM, per, Anger Chem, Vol IXII, 1950, pp 312-315.

Mat'l Res Council Canada TT 221

Scientific - Chemistry Jul CIB/DEX Price 0.25

16,465

Preparation of "Wet Strength" Papers by Addition of Synthetic Resing to Paper Pulp, by H. Wilfinger, 26pp.

GERMAN, per, Angew Chemie, Vol LKII, No 17, 1950, pp 405-409.

SLA Tr 840/1955

Sci - Chem

50,160

Jul 57

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-

CIA-RDP84-00581R000401140031-4

Meeting on the Cocassion of the Fifty-Year Doctor Judiac of Professor Doctor Julius Meyor, Clausthel, May 9 1950.

TE ALCE PRESENTATION FOR THE PROPERTY OF THE P

Full translation.

G-ERMAN, per, Angew Chem, Vol 62, 1950, pp 413-41h.

AEC Tr J1230

Scientific - Miscellangous

Herebing on the Grandian of the 50 Year Doctor Jubiles of Prof. Dr. Julius Mayer, Clausthal, May 9, 1950.

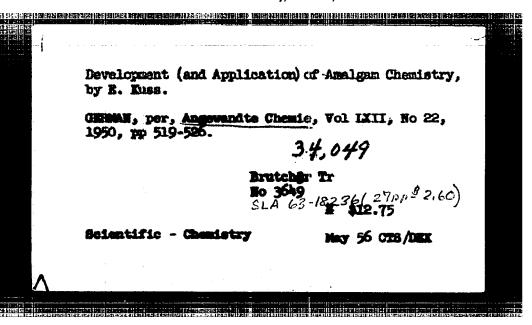
GERMAN, per, Angew Chem, Vol IXII, 1950, pp 423-424.

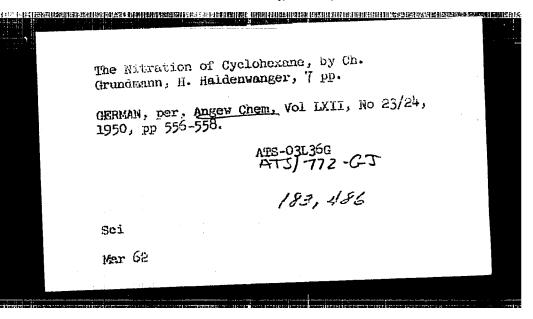
AEC UCRL-T-122

Sci - Misc

Apr 60

115,088





The Chemistry and Photochemistry of the Terrestrial Atmosphere, by P. Harteck, 29 pp. UECLASSIFIED.

OERMAN, per, Angewandte Chemie, Vol IXIII, No 1, 1951, pp 1-7.

Air Res and Dev Command

Scientific - Chemistry

HIR HE

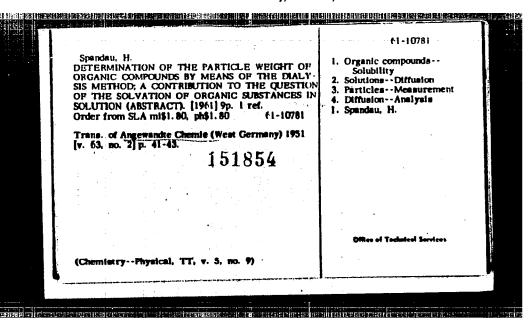
17,865

Some Mewer Studies in the Vitamin Field, by Prof Dr P. Karrer, 16 pp.

ORRHAN, per Angevandre Chewie, Vol IXIII, No 2, 1951, pp 37-40.

NIH

Scientific - Chemistry



APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDI

CIA-RDP84-00581R000401140031-4

The Chemical Structure of the "Activated Acatic Acid, by F. Ignen, Ermestine Peichert, 12 pp.

CERMAN, per, Angewandto Chamie, Vol IXIII, No 2, 1951, pp 47, 48.

SLA 60-10555

Sei Jun 60 Vol III, Ho 6 119,139

Harrowing of the Limits of Immflammability of Hydrogen-Air Mixtures by Addition, by L. Sieg, 10 pp.

Foll translation.

GERMAN, mo per, Angew Chem, Vol MXIII, No 6, 1951, pp 143-146.

CIA/FDD Z-40

Scientific - Chemistry, hydrogen, air mixture Feb 53 CTS ACSIL 558

Thilo, E.
THE CONSTITUTION OF SILICATES, tr. by Bertha P.
Klenova. 2 July 51, 17p. 27 refs. TVA 3028.
Order from OTS or SLA \$1.60 62-25811

Trans. of Angew[andte] Chem[ie] (West Germany) 1951, v. 63, p. 201-206.

DESCRIPTORS: *Minerals, *Silicates, Chemical properties, Molecular structure, Calcium compounds. Sodium compounds, Chemical reactions.

The structures and the principles of formation of most silicate inlinerals are known, but knowledge of the relationships between the chemical properties and the construction principles of silicates is very scant. A constitutional chemistry of silicates is the proper meaning of the term does not exist, since methods for their systematic formation and decomposition are not available. (Earth Sciences--Mineralogy, TT, v. 9, no. 4) (over)

APPROVED FOR RELEASE: Tuesday, June 04, 2002 C

CIA-RDP84-00581R000401140031-4

A Chronotographic Colorimetric Method for the Determination of Very Small Quantities of Acids, by H. Grassbof.

OMRHAM, per, Angew Chem, Vol LXIII, No 9, 1951, pp 219-220.

Sci - Chamistry

T.I.L. T.4519 35,713

Jun 1956

Retention Analysis V. Paperchromatography an Ionophoresis of Hydroxy-Carboxylic Acids and Their Quantitative Determination, by Th. Wieland, Ursula Fold, 4 p.

GERNAH, per, Angew Chem, 1951, Vol LXIII, No 11, pp 258-259.

SLA 60-10554

Vol 3, No 4

116,763

The Newest Methods for the Determination of the Composition of the Bituminous Coal Tar, by H. G. Franck.

GERMAN, per, Angewandte Chemie, Vol LXIII, No 11, 1951, pp 260-263.

Navy Tr 1247/NRL 536

Sci - Chemistry Fuels

2114915441145914947

Nov 55 CTS/DEX

28,953

Pure Products From Coal Tar, by K. F. Lang, 4 pp.

GERMAN, per Angew Chem, Vol IXIXI, No 15, 1951,
pp 345-349.

S.L.A. Tr No 350/1955

Sci - Chemistry
Jan 1957 CTS/dex

Moschel, W.
ON THE TECHNOLOGY OF MAGNESIUM PRODUCTION. [1963] 50p (figs omitted) 100refs
Order from SLA \$4.60

TT-64-14378

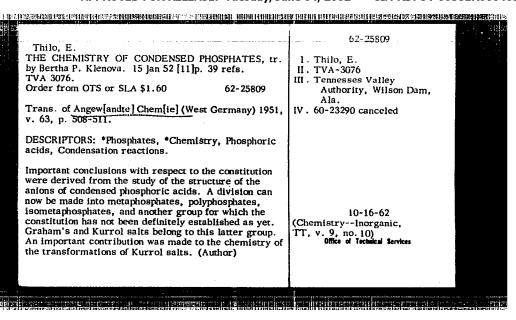
Trans. of Angewandte Chemis (West Germany) 1951, v. 63, no. 17/18, p. 385-395.

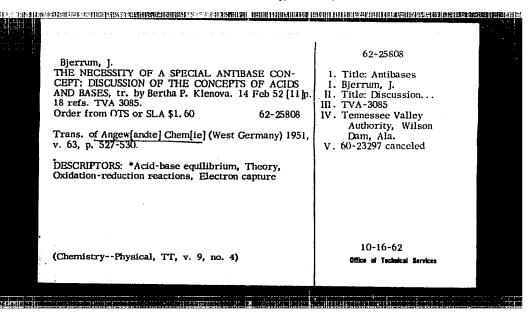
Another trans. is available from SLA as II-249, 50p.

(Metallurgy--Light Metals, TT, v. 11, no. 11)

Office of Technical Services

THE CONTRACT OF THE PROPERTY O 62-25810 Weber, R. REMOVAL OF SULFUR DIOXIDE FROM A CARBON DIOXIDE GAS STREAM WITH MARBLE, tr. by Bertha P. Klenova. 21 Feb 52 [8]p. 4 refs. TVA 3086. Order from OTS or SLA \$1.10 62-25810 I. Weber, R. II. TVA-3086 III. Tennessee Valley Authority, Wilson Dam, Ala. Trans. of Angew[andre] Chem[ie] (West Germany) 1951, v. 63, p. 467-469. IV. 60-23298 canceled DESCRIPTORS: *Carbon dioxide, Purification, *Sulfur compounds, Dioxides, Absorbants, *Marble, Towers In laboratory experiments to remove sulfur dioxide from carbon dloxide, the carbon dloxide gas is sent up from the bottom through a column packed with marble chips and the water is added continuously at the top. The purification effect has been investigated for a marble of definite grain size as a function of the amount of (Chemistry-Inorganic, TT, v. 9, no. 4) (over) 10-16-62 Office of Technical Services





APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-

CIA-RDP84-00581R000401140031-4

Amino Acid Decarboxylases, by Dr E. Werle, 37 pp.

GERMAN, per, Apgewandte Chemie, Vol. LXIII, No. 23/24, 1951, pp. 550-555. CIA D 151148

WIE

Scientific - Chemistry

22, 194 CTS 66/Mar. 1955

The Adhesive Capactiy of Powders and Its Application to the Estimation of Particle Size, by E. Cremer, et al., 9 pp.

GERMAN, per, Angew Chem, Vol LXIV, No 1, 1952, pp 10-11.

S.L.A. Tr 987

Sci - Chemistry 33,06/

Apr 56

Problems in Photochemical Synthesis, by G. O. Schenck, 29 pp.

BECHTER PROPERTY OF THE PROPER

CHEMAN, per, Angew Chem, Vol IXIV, 1952, pp 12-23.

NOT RELEASABLE TO FOREIGN NATIONALS

CIA/FDD XX-299

Sci - Chemistry

49,148

Jun 57

IAC INTERNAL USE ONLY

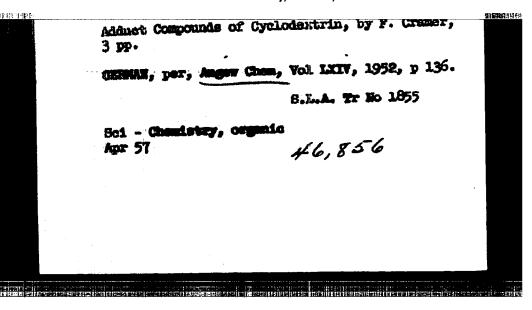
The Group Transferring Action of Disaccharide Splitting Entymes, by K. Wallenfels, E. Bernt, 7 pp.

GERMAN, per, Anger Chem. Vol IXIV, No 1, 1953, pp 28, 29.

SIA Tr 816/1955

Sci - Biol 50, 176

Jul 57

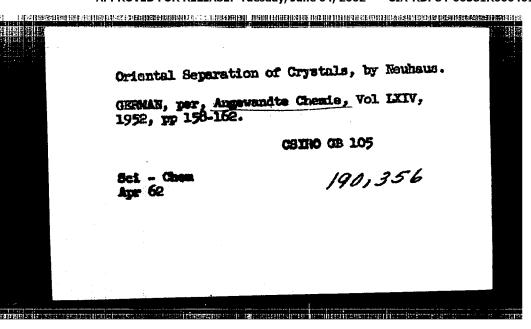


G-Trifluoro Acetyl Amino Acids, by F. Weygrand, E. Caendes, 5 Ep.

GERMAN, per, Anger Chem, Vol LKIV, 1952, p 136.

Bull 9-21

Sci - Chem
Sep 59



Hydrocarbon From Carbon Monoxide and Water, by
H. Kolbel, F. Engelhardt, 13 pp.

GENAN, per, Angew Chea, Vol LKW, Bo 2, 1952.

S.L.A. Br So 1871

Sci - Chamleter, Inorquale
Apr 57

46, 870

T-508-1 Bio Lab.

R-8081-D 14 Mar 67

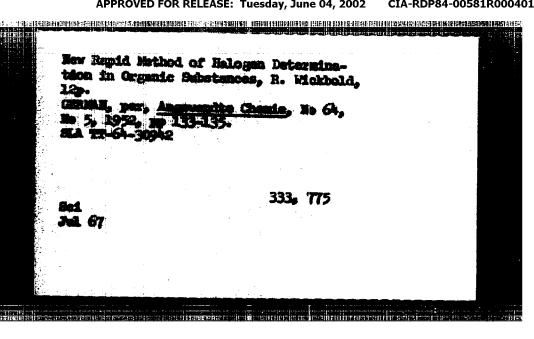
Protonenfreie ionisierende anorganische losungsmittel

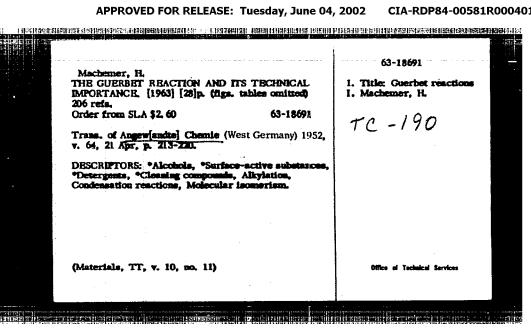
By: Spandau, H.

From: Angewandte Chemie, V64(#4):93-120, '52

German - est for wds:

Please translate and type 1 camera ready copy. Document can be cut. Please make cover as sample attached. T-508-1.





APPROVED FOR RELEASE: Tuesday, June 04, 2002

CIA-RDP84-00581R000401140031-4

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Maller, 74 pp.

Characteristics and Importance of Free Radicals, by E. Mal

Kornith, E.

NEWER INORGANIC PIGMENTS. [1961] [12]p.
Order from SLA \$1.60 62-10040

Trans. of Angew[andte] Chemie (West Germany)
1952. v. 64, no. 9/10, p. 265-269.

DESCRIPTORS: *Pigments, *Inorganic substances.

The object of the investigation was an economical.
cement-stable, inorganic blue pigment. Systematic
treatment was successful in finding, in Manganese
Blue, a technically satisfactory solution. In addition,
different-other blue pigments, consisting of binary
(analogous to Rinmans green) or ternary oxide compounds, were found. The work was extended to rustprotective pigments and subsequently the ferrites of
Ph and Ba, and especially of lead cyanamide were
found to be very good rust-protective pigments.
(Author)

(Chemistry--Inorganic, *T*,
v, 7, no. 9)

Office of Technical Services

Alumino-organic Syntheses in the Field of Olefinic Hydrocarbons, by K. Ziegler, 16 pp.

Full translation.

OKRMAN, per Angew. Chem., Vol LKIV, 1952, pp 323-329.

S.L.A.

TT-64-20863 Scientific - Chemistry

60-18391

27,420 Aug 50

APPROVED FOR RELEASE: Tuesday, June 04, 2002

CIA-RDP84-00581R000401140031-4

Organo-Aluminum Suntheses With Olefinic Hydrocarbons, by K. Ziegler, 19 pp.

(ERMAN, Angew. Chemie, Vol IXIV, pp 323-331, 1952.

CIA/FDD/X-1557

2/, 434

Scientific - Chemistry Feb 55 (TB

Design of Apparatus and Processing Techniques in Modern Acetylene-and Carbon Monozide Chemistry, by Walter Reppe, 15pp GERMAN, per, Angew Chem, Vol 21, 1952, No 245-268, pp 340-359 SIA TT-64-20308

Sci - Eng May 67

327,407

Conversion of Ultrasound Into Visible Images by sans of a Thermally Actuated Color Change, by H. H. Rust

CERMAN, per, Angewandte Chemie, Vol LXIV, No 11, 1952, DD 308-311.

Brutcher Tr 3035

Scientific - Chemistry CTS/DEX

Price \$5.90

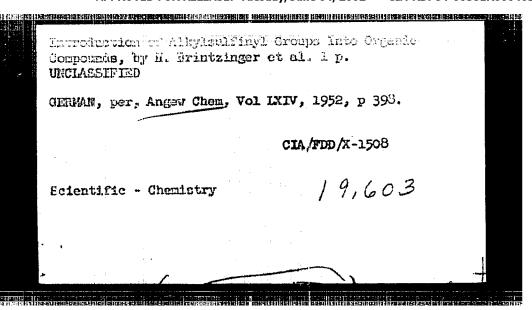
Diffusion in Solid Metals, by W. Seith, A. Kottmann, UNCLASSIFIED

GERMAN, Angew. Chem., Vol. 64, No. 14, pp 379-391, 1952.

A.E.B.E., Herwell Tr No 11/3/5/265 OT/432

Scientific - Metallurgy

Index Agrommatics, Petruary 1953



That Marking Compounds, by M. Pringsty. of al., 2 p. UNCLASSIFIED	
GERMAII, per, Angew Chem, Vol LKIV, 1952, p 398.	
CIA/FDD/X-1509	
Scientific - Chemistry 19,60%	

TEALOGUEATE DE LA TEALURA EL SEA ANTONIA DE REPORTA DE LA TRANSPORTE DE LA TRANSPORTA DE LA TRANSPORTA

Purification of the Polymethanol Compounds of Phenol, by J. Reese

GERMAN, per, Angew Chem, Vol LKIV, No 14, 1952, pp 399-400.

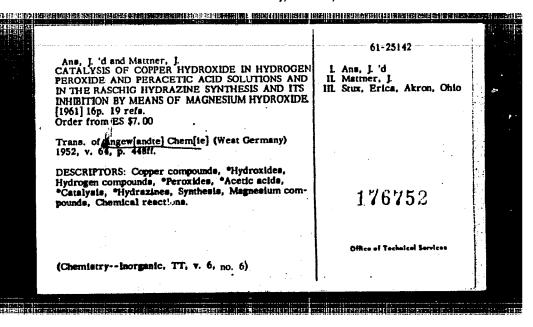
C.D.E.E. Porton 131 0T/826

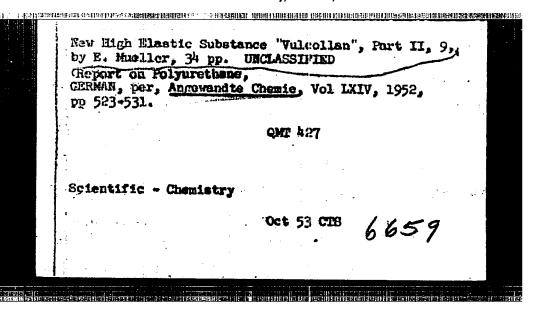
Scientific - Chemistry CTS/DEX

17,803

Inclusion Compounds, by Friedrich Cramer, 18pp.
GERMAN, per, Angewandte Chemie, Vol 64, No 16, 1952, pp 437-447.
CFSTI TT-64-18912.

Sci - Chemistry Mar 67





Artificial Fluorine Materials, by O. Horn,
W. Strack, 7 pp.

GERMAN, per, Angewandte chemie, Vol. Ent. IXIV,
1952, pp 533-535.

SIA Tr 1637

Sc1 - Chem
Apr 1957

#6,192

075 62-25806

	in gewa	erde Chemie arder	from NTC		
		1952 V64 P611-612 1952 V64 P661-670 1952 V64 N21 P580-585 1952 V64 N970 P233-247	70-23730		
		1953 V65 N5 P131-135 1953 V65 N7 P186-187 1956 V68 P486-191 1957 V69 P322-333	70-23391 70-21008 70-23393 76-23392 70-11923 70-10570 70-23731		
		1958 V70 P439 1959 V71 N24 P775 1960 V72 N6 P210 1962 V74 P563-569	70-23/31 70-23/493 (*) 70-11.058-07C 70-10139-07C 70-13484-11E		
				•	
1020	Hampooring on a garage survey or			1915	en og en sk ∮re

Activation Analysis, by W. Herr, 25 pp.

GERMAN, per, Angew Chem, Vol LXIV, No 24, 1952, pp. 679-2833X 685.

SLA Tr 3029

Sci - Chemistry 79,538

The Role of Atmospheric Mitrogen in Maintaining Life on Earth, by Prof Dr Atutri I. Virtanen, 35 pp.

Full translation.

FRUNCH, per, Angewandte Chemie, Vol IXV, No 1, 7 Jan 1953, pp 1-11.

CIA/FDD/X-952

Caiantific - Biology

3667

New Results in Preparative Hydride Research, by Egen Wiberg, 35 pp.

GERMAN, per, Angew Chem, Vol IXV, 1953, pp 16-33.

SLA 833/1955 SUA 63-1051/

Scientific - Chemistry Jul Kis/dex

क्षेत्रस्य स्था क्षेत्रामा स्थापन हो अस्ति स्थापन स्थापन

16,478

Dewald, W. and Schmidt, H. PHOSPHATE GLASSES AND THEIR TECHNICAL
EVALUATION, tr. by Bertha P. Klenova, 24 Mar 53,
9p. 9 refs. TVA 3179.
Order from APPROVED FOR RELEASE: Tuesday, June 14: 7002 3179 CIA-RDP84-0051

Trans. of Angew[andte] Chem[te] (West Germany) 1953, v. 65, p. 78-81.

DESCRIPTORS: *Glass, Test methods, *Phosphates, Sodium compounds, *Soaps, Calcium compounds, Fatty acid esters.

Phosphate glasses with a mole ratio $Na_2O:P_2O_5=1:1$ to 5:3 may contain in complex solution calcium, magnestum, and other metals. The dissolving power for calcium oleate at room temperature, for glasses with a mole ratio i:1 to 7:5, is approximately the same but at higher temperatures there is a pronounced optimum at (Materials--Ceramics, TT, v. 9, no. 4) (over)

62-25805

Authority, Wilson Dam,

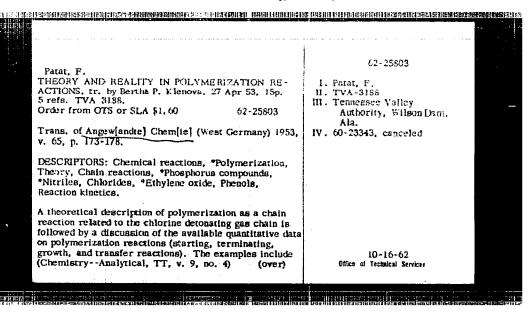
Ala. V. 60-23338, canceled

10-16-62

Office of Technical Services

01140031-4

-----62-25804 Wickbold, R.
PHOTOMETRIC TURBIDITY TITRATION FOR DETERMINATION OF MINIMUM AMOUNTS OF SULFATE,
tr. by Bertha P. Klenova. 22 Apr 53, 7p. 2 refs.
TVA 3187. I. Wickhold, R. II. TVA-3187 III. Tennessee Valley Authority, Wilson Dam, Ala. Order from OTS or SLA \$1, 10 62-25804 IV. 60-23342, canceled Trans. of Angewiandte | Chem[ie] (West Germany) 1953, v. 65, p. 159-161. DESCRIPTORS: *Sulfates, Determination, Titration, Turbulence, Photometers, Barium compounds, Chlorides The determination of sulfate by photometric turbidity titration with barium chloride, described by Ringborn, has been applied to amounts of sulfate, ranging two decimal powers lower. The method then gains in importance for the determination of traces of sulfur in 10-16-62 organic compounds by the combustion method. These Office of Technical Services and other uses are discussed. (Author) (Chemistry--Analytical, TT, v. 0, no. 4)



Constant Hamman	62-22763
Spandau, Hans and Brunneck, Edgar. DETERMINATION OF THE PARTICLE WEIGHT OF ORGANIC COMPOUNDS WITH THE AID OF THE DIALYSIS METHOD. II. DIALYSIS MEASUREMENTS IN BENZENE. [1962] 17p. Order from K-H \$21.25 K-H 3280-d Trans. of Angew[andte] Chemie (West Germany) 1953, v. 65, 7 Apr. p. 183-186.	I. Spandau, H. II. Brunneck, E. III. Title: Dialysis IV. K-H-3280-d V. Kresge-Hooker Science Library Associates, Detroit, Mich.
DESCRIPTORS: Determination, *Molecular weight, *Particles, *Organic compounds, Electrodiolysis.	
•	
(ChemistryOrganic, TT v. 8, no. 8)	Office of Technical Survices

Detection of Phosphate-Bearing Roasting
Additives in Neat Products, by R. Grau, R. Home,
Annelises Remain, 2 pp.

CHINAL, per, Amon Ches, Vol IXV, 1973, No 2,
p SA2.

SOT MEMBABLE TO FUREIGN MATIONALS
GIA/FID XX-192

Soil - Chemistry
Sep 56 CHB/dex

ST, 547

IAC INTERNAL UNE ONLY

A FERNISH FERNISH FOR THE PROPERTY OF THE BOOK OF THE PROPERTY OF THE PROPERTY

Protein Synthesis in Yeast Cells, by Dr Fritz Turka, Herbert Esser, 4 pp.

CERMAN, per, Angewandte Chemie, Vol LXV, No 10, May 21, 1953, pp 276, 27(-

HIH

Scientific - Chemistry

CIS/DEX

17,904

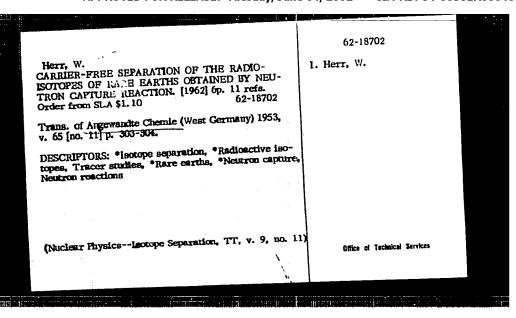
Inorganic High Polymers, by Dr. H. Specker,
10 pp.

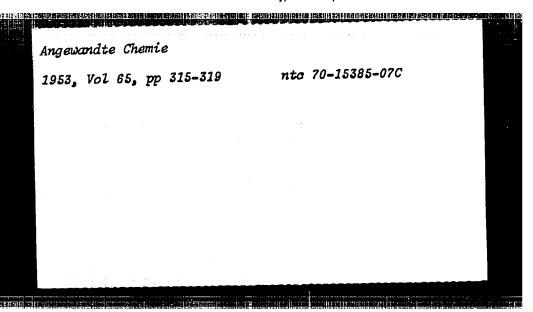
GERMAN, per, Angew Chem, Vol IXV, 1953,
pp 299-303.

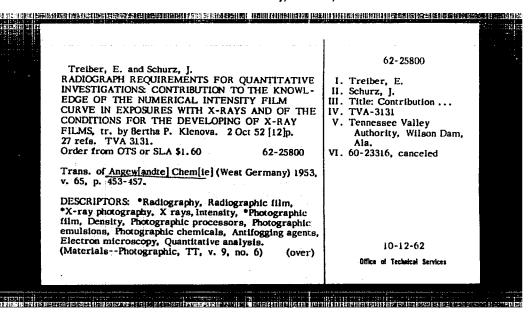
29,489

CIA/FDD/X-1941

Scientific - Chemistry Dec 55 CTS/DEX

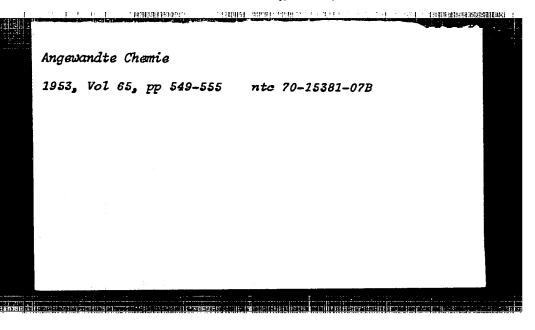






APPROVED FOR RELEASE: Tuesday, June 04, 2002

CIA-RDP84-00581R000401140031-4



New Desory Sugars as Building Stones of Polysaccharide Symplexes of Gram-Negative Bacteria Tyvelose and Abequose, by Dr O. Westphal, Dr O. Luderitz, Dr I. Fromme, Dr N. Joseph, 9 pp.

LECTUS CONTROL CONTROL

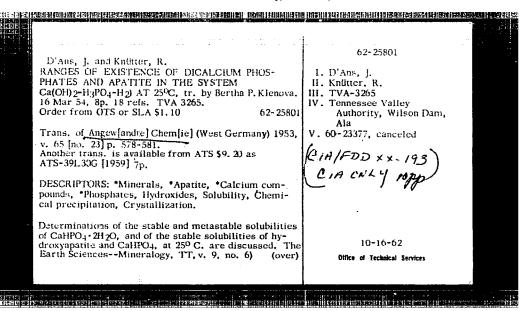
GERMAN, per, Angew Chem, Vol LXV, 1953, pp 555-557.

MIE

Scientific - Biology

17,890

CTE /DEX



CHOICE OF SOLVENTS FOR THE DISTRIBUTION BETWEEN TWO LIQUID PHASES, BY F. A. METZSCH.

GERMAN, PER, ANGEWANDTE CHEMIE, VOL LXV, NO 23, 1953, PP 586-598.

DEPT OF INTERIOR AC5 E57 NO 15

AND A THE ADMINISTRACE STREET AND ADDRESS OF THE PERSON OF THE BRIDGE THE BRI

SCI - CHEM NTC 70-21008

ост 62

213,107

Chemistry and Energetics of Plant Photosyntheses, by H. Holzer, 43 pp.

granigestranianie kaar ac'h e sar no degamanien en de manienhalfone haallen manananien ean glassan

GERMAN, per, Angew Chem, Vol 1XVI, 1954, pp 65-75.

5-15 NIH Tr \$0x

Sci - Biol

48,024

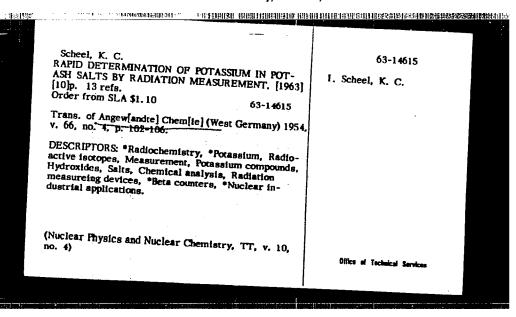
May 57

Selective Action Through Ion Change, by R. Griessach.

GERMAN, per, Angew Chan, Vol LIVI, No 1, 1954, pp
17-27.

SLA TT-64-20493

Sci
Jul 59



Quantitative Combustion of Organic Substances
Containing Fluorine, by R. Wickbold.
GERMAN, per, Angew. Chemie, Vol 66, No 6, 1954,
pp 173-174.
(NRC/Ref: C-4953)

Sci Aug 67

339,913

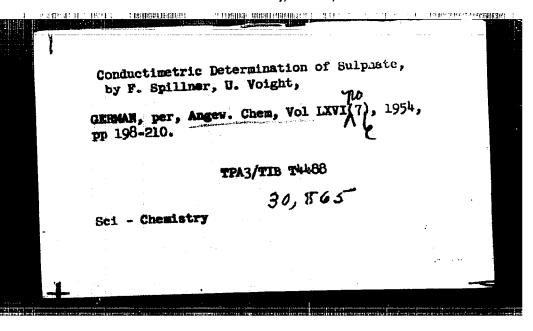
Oxide Systems With Interesting Electrical and Magnetic Properties, by E. J. W. Verwey

GERMAN, mo per, Angewandte Chemie, Vol LXVI, No 7, 1954, pp 189-192.

Navy Tr 1433/NRL 589

Sci - Chemistry
Jan 57 CTS

42, 284



Chemistry and Biology of Carbonic Anhydrane, by B.
Giblen, 10 pp.

GERMAN, per, Angewendte Chemie, Vol LXVI, No 9, 1954, pp 249-258.

Bevy/IRL No 850

2861 - Chem
Aug 61

// 6 2,424

Preparation and Properties of Polymers Containing Fluorine, by G. Bier, R. Schaff, E. H. Kahrs, 20 pp.

GERMAN, per, Angew Chem, Vol IXVI, 1954, pp 285-292.

CIA/FID/k-1528

Scientific - Chemistry Dec 54 CIS/DEX

The Preparation of Borosilicones, by E.
Wilberg, U. Krurke, 3 pp

GERMAN, per, Agnew Chemie, Vol LXVI,
No 12, 1954, pp 339-340.

SIA 60-16819

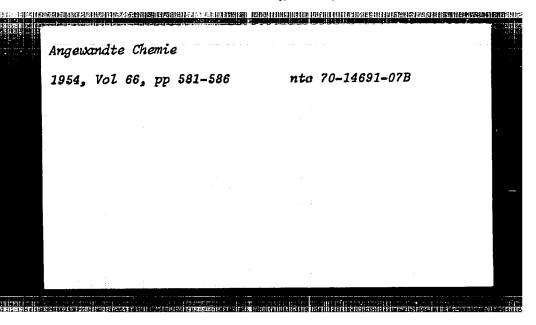
Sci
Feb 62

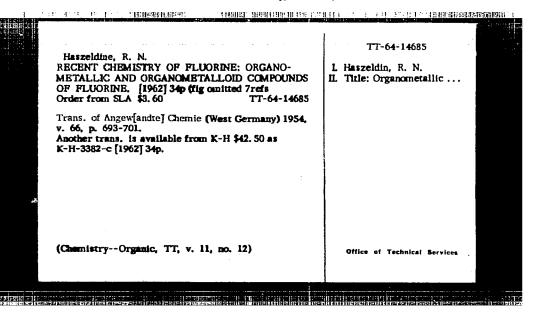
On Reswolfia Alkaloids, by E. Schlittler, 22 pp.

STRUAN
GENERAL, per, Angew. Chemie, Vol IXVI, 1954, pp 386-390.

B.L.A. Tr 138/1956
33,926

Scientific - Chemistry





Chemical Study of Lipopolysaccherides of Gran Negative Bacteria, by O. Westphal, O. Luderitz, 40 pp.

GERMAN, per, Angew Chem, Vol IXVI, 1954, pp 407-417.

SLA -58-175

Sci Jul 59

93,066

Polyphosphoric Acid, a New Cyclization Agent in Preparative Organic EMENANCE Chemistry, by Dr. Fritz Uhlig, 8 pp.

THE THE TRANSPORT OF THE HOUSE HE WAS A THE PROPERTY OF THE PR

GERMAN, per, Angus.Chem, Vol VI, No 15, 1954, pp 435, 436.

EIE

Scientific - Chemistry

32,216

Jun 56 CTB

Rept of Comm

APPROVED FOR RELEASE: Tuesday, June 04, 2002 C

CIA-RDP84-00581R000401140031-4

Translation of The Synthesis of Diamonds, by A. Meuhaus, 39 pp

GERMAN, per, Angew. Chem. Vol LXVI, 1954, pp 525-138.

CIA/FIB/I-1591 23,866

Scientific - Chemistry Apr 55 FIB

Photosynthesis of Enzymes, by Otto Warburg, Gunter Krippahl, 18 pp.

densian, per, Angewandte Chemie, Vol LXVI, No 17/18, 1954, pp 493-496.

NIH

Scientific - Chemistry

enene**kti**k

Nov 54 CTS

19,558

Hein, F. R. and Herzog, S.
CONTRIBUTION TO THE COORDINATION CHEM-ISTRY OF CHROMIUM FORMATION SECTION.
[1961] ip.
Order from SLA \$1.10 62-10416

Trans. from Angewandte Chemie (West Germany)
1954 [v. 66, no. 19].

DESCRIPTORS: *Chemistry, *Chromium, Valence, Vanadium, Magnesium

(Chemistry--inorganic, TT, v. 7, no. 8)

Office of Technical Services

Determination of Chloride and Browide in Halide
Mintures, by C. Mahr, H. Otterbein,

GHRMAN, per, Angew Chem, Vol IXVI, No 20, 1954,

pp 636-638.

C. S. I. R. O. 74469

Sci

She 62-10904

115681

Recent Chemistry of Fluorine Organometallic and Organistalloid Compounds of Fluorine, by R. H. Hassoldine, 34 pp.

CERMAN, per, Anger Chem. Vol. LEVI, 21 Hov 1954, pp 693-701.

S.L.A. 2r No 1860

Sci - Chemistry, Inorganic K-H 3382c

Apr 57

46, 769